	FRP REVIEW CHECKLIST FOR SUBS	TANTIA	L HA	RM DE	TERMINA'	FION	
	DOCKET NO. 06- <u>LA</u>	0	0656				
NO.	DESCRIPTION	YES	NO	N/A	PG NO.	INCOMPL	ETE INFO
						FRP	EPA
	PRELIMINARY DETERMINATION IF FRP IS RE	QUIREI)		•		
1	TRANSFER TO/FROM VESSEL OVER WATER?	1			Response		
2	CAPACITY MORE THAN/EQUAL TO 42,000 GALLONS FOR (1)?				Coner Sneet		
3	ON-SHORE OPERATION?	V					
4	CAPACITY MORE THAN/EQUAL TO 1,000,000 GALLONS FOR (3)?		1/				
5	FRP REQUIRED? (IF ANSWER TO (2) AND (4) ARE 'NO', FRP IS NOT REQUIRED)	V					
	PRELIMINARY DETERMINATION FOR SUBSTA	NTIAL	HARM				
6	FACILITY WITHOUT ADEQUATE SECONDARY CONTAINMENT?		,		Plan Plan Over Ste	of	
7	LOCATION CLOSE TO ENV SENSITIVE AREA?	i/					
8	DISTANCE CALCULATIONS FOR (7) PROVIDED?		1				
9	LOCATION CLOSE TO PUBLIC WATER INTAKE?		V				
10	DISTANCE CALCULATIONS FOR (9) PROVIDED?						
11	REPORTED SPILL MORE THAN/EQUAL TO 10,000 GALLONS IN LAST 5 YRS?		V				
12	IF ANSWER TO (2), OR (4) <u>AND</u> AT LEAST ONE OF (6)/(7)/(9)/(11) IS 'YES', IT IS A SUBSTANTIAL HARM FACILITY					,	
Leticia Agrila						June 7, 1994	
REVIE	WER 1					DATE RE	VIEWED
REVIE	WER 2					DATE RE	VIEWED

ON HOLD PENDING ADDITIONAL INFORMATION _____

DATE QC CHECK

QC CHECK

REVIEW: COMPLETED

	FRP REVIEW CHECKLIST FOR SIGNIFICANT A DOCKET NO. 96				RM DETER	MINATION®				
NO.	DESCRIPTION	YES	ИО	N/A	PG NO.	INCOMPLETE INFO				
						FRP	ЕРА			
	SCREEN 1									
1	TRANSFER TO/FROM VESSEL OVER WATER. WITH STORAGE CAPACITY OVER 42,000 GALLONS	V								
	IF ANSWER TO (1) IS 'YES', FACILITY IS SIG AND SUB: OTHERWISE PROCEED TO SCREEN 2	W								
	SCREEN 2									
2	INADEQUATE SECONDARY CONTAINMENT									
3	DISCHARGE WOULD SHUTDOWN A PUBLIC DRINKING WATER INTAKE									
4	DISCHARGE COULD CAUSE INJURY TO ENVIRONMENTALLY SENSITIVE AREA									
5	HAS EXPERIENCED A SPILL MORE THAN 10,000 GALLONS IN LAST FIVE YEARS									
	IF ANSWER TO AT LEAST <u>TWO</u> OF (2) THRU (5) IS 'YES', FACILITY IS SIG AND SUB; OTHERWISE PROCEED TO SCREEN 3									
	SCREEN 3									
6	TOTAL OIL STORAGE CAPACITY EXCEEDS 5 MILLION GALLONS									
7	FACILITY EXPERIENCED AT LEAST TWO SPILLS GREATER THAN 1,000 GALLONS EACH TIME, IN THE LAST FIVE YEARS									
8	FACILITY LOCATED WITHIN 0.5 MILE FROM NAVIGABLE WATERS (CREEK, HARBOR, RIVER)									
9	FACILITY LOCATED WITHIN 0.5 MILE FROM PUBLIC DRINKING WATER INTAKE									
10	FACILITY LOCATED WITHIN 0.5 MILE FROM ENVIRONMENTALLY SENSITIVE AREA									
11	FACILITY LOCATED WITHIN 0.5 MILE FROM OTHER ENVIRONMENTAL AREA OF CONCERN									
12	FACILITY HAS TRANSFER OPERATIONS									
	IF ANSWER TO ANY ONE OF (6) THRU (12) IS 'YES', FACILITY IS SIG AND SUB; OTHERWISE PROCEED TO SCREEN 4						1			

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